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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Thomas W. Reps
Serial No.: 09/776,218
Filed: February 2, 2001
For: Method for Representing Information in a Highly Compressed
Fashion
Group Art Unit: 2857
Docket No.: 790680.90016

INFORMATION DISCLOSURE STATEMENT

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Sir:

This is an Information Disclosure Statement pursuant to 37 C.F.R. §§ 1.97 and 1.98. It is Applicants' understanding that a first Office Action on the merits has not yet been mailed in this application, and that therefore 37 C.F.R. § 1.97(b) is applicable (so that this art may be considered without further requirements).

In the event that a first Office Action has been mailed having a mailing date prior to the filing of this Statement, thereby rendering 37 C.F.R. § 1.97(b) inapplicable, Applicants hereby, pursuant to Rule 97(c), authorize the payment of \$240.00 by charge to Deposit Account 17-0055 in order to permit consideration of this art. The Commissioner is also hereby authorized to deduct any other necessary fees needed for consideration of this art from Deposit Account No. 17-0055.

1. List

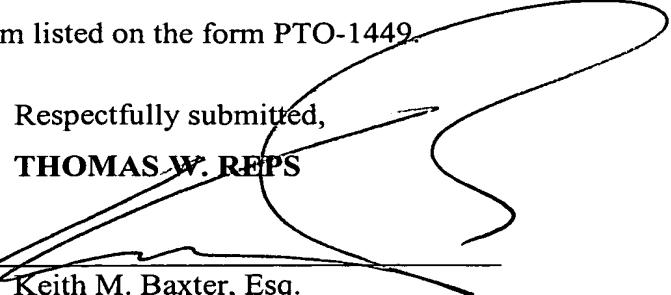
The attached form PTO-1449 constitutes the required list of supplied publications.

2. Copies

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Respectfully submitted,
THOMAS W. REPS

By:


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Application Number	09/776,218
Filing Date	February 2, 2001
First Named Inventor	Thomas W. Reps
Group Art Unit	2857
Examiner Name	

Attorney Docket Number 790680.90016

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		R.E. Bryant., Graph-Based Algorithms for Boolean Function Manipulation. IEEE Trans. on Computers, C-35(6):677-691, August 1986.	
		K.S. Brace, R.L.Rudell, and R.E. Bryant. Efficient Implementation of a BDD Package. In Proc of the 27th ACM/IEEE Design Automation Conf., pages 40-45, 1990.	
		E.M. Clarke, Jr., M. Fujita, and X. Zhao. Applications of Multi-Terminal Binary Decision Diagrams. Technical Report CS-95-160, Carnegie Mellon Univ., School of Comp. Sci., April 1995.	
		E.M. Clark, Jr., K. McMillan, X.Zaho, M. Fujita, and J. Yang. Spectral Transforms For Large Boolean Functions With Applications to Technology Mapping. In Proc. of the 30th ACM/IEEE Design Automation Conf., pages 54-60, 1993.	
		A. Gupta and A.L. Fisher. Representation and Symbolic Manipulation of Linearly Inductive Boolean Functions. In Proc. of the Int. Conf. on Computer Aided Design, pages 192-199, November 1993.	
		J.P. Hansen and M. Sekine. Decision Diagram Based Techniques for the Haar Wavelet Transform. In Proc. of the First Int. Conf. on Systems, Communication and Signal Processing, September 1997.	
		R. Reffel. BDD-Nodes Can Be More Expressive. In Proc. of the Asian Computing Science Conference, December 1999.	
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